

Results of calibration of 14C dates – order 17895/21.

Given are intervals of calendar age, where the true ages of the samples encompass with the probability of ca. 68% and ca. 95%. The calibration was made with the OxCal software.

OxCal v4.4.2 Bronk Ramsey (2020); r:5

Atmospheric data from Reimer et al (2020)

KBM4476_P1-A R_Date(615,30)

68.3% probability

1304AD (28.9%) 1328AD

1345AD (24.0%) 1366AD

1382AD (15.4%) 1395AD

95.4% probability

1299AD (95.4%) 1401AD

KBM4476_P1-B R_Date(535,30)

68.3% probability

1397AD (68.3%) 1430AD

95.4% probability

1323AD (20.8%) 1355AD

1392AD (74.7%) 1439AD